

TRACTION APPARATUS FOR THE PENIS

Abstract Of The Disclosure

An apparatus and method for applying traction to a patient's penis
5 includes at least one base member having a generally arcuate or circular
periphery of sufficient dimension for the patient to insert the penis in the
apparatus. At least one base member connector is positioned on the base
member. A plurality of extension members is connected with the base
member connector and extends distally therefrom so that at least one support
10 member connected with the plurality of extension members is distally spaced
apart from the base member, the support member having a surface for
thereon supporting the penis. A retaining collar connected to the support
member adjacent the support surface is positioned so as to at least partially
encircle the shaft of the penis thereby securing the distal penis to the support
15 member.